

WHAT IS CLAIMED IS:

1. A digital camera which has a first function of self-timer image-capturing function and a second function different from the first function, the digital camera comprising:

an indicating device which is arranged on a front of the digital camera, indicates a situation in self-timer image-capturing by at least one of lighting and blinking, and indicates an operation situation of the second function.

2. The digital camera according to claim 1, wherein the indicating device indicates the operation situation of the second function by at least one of lighting, blinking, and emitting colors.

3. The digital camera according to claim 1, wherein the second function is at least one of a battery charging function, a moving image-capturing function, and a voice recording function.

4. The digital camera according to claim 3, wherein the indicating device indicates the operation situation of the second function by at least one of lighting, blinking, and emitting colors.

5. A digital camera, wherein:

the digital camera has a self-timer image-capturing function;

the digital camera is mounted to a cradle:

the cradle has a terminal to communicate with an external device carrying out two-way communication, and a power output terminal to output a direct voltage source;

the digital camera carries out two-way communication with the external device via the cradle;

the digital camera has a charging function of charging a battery in the digital camera by the direct voltage source input from the power output terminal of the cradle when power of the digital camera is off; and

the digital camera comprises a first indicating device which is arranged on a front of the digital camera, indicates a situation in self-timer image-capturing by at least one of lighting

and blinking, and indicates a charging situation by the charging function.

6. The digital camera according to claim 5, further comprising:
a second indicating device which is arranged on a rear of the digital camera and indicates the charging situation by the charging function; and
a detecting device which detects mounting/non-mounting of the digital camera to the cradle,

wherein when the detecting device detects mounting to the cradle, the charging situation of the digital camera is indicated by the first indicating device, and when the detecting device detects non-mounting to the cradle, the charging situation of the digital camera is indicated by the second indicating device on the rear of the camera.

7. The digital camera according to claim 5, wherein data communicating with the external device is indicated by the first indicating device when the power of the digital camera is on.